






Bioadhesive pharmaceutical composition for the controlled release of active agents**Publication number:** DE69622980 (T2)**Publication date:** 2003-04-10**Inventor(s):** RAULT ISABELLE [FR]; PICHON GERALD [FR]**Applicant(s):** SERVIER LAB [FR]**Classification:**

- international: A61K9/70; A61K9/00; A61K31/415; A61K31/43; A61K31/47; A61K31/545; A61K31/57; A61K31/70; A61K38/00; A61K38/43; A61K45/00; A61K47/32; A61K47/36; A61K47/38; A61P1/04; A61P1/08; A61P3/04; A61P3/06; A61P3/08; A61P7/02; A61P9/00; A61P9/04; A61P9/06; A61P9/08; A61P9/10; A61P9/12; A61P11/08; A61P11/14; A61P15/04; A61P25/02; A61P25/04; A61P25/20; A61P25/24; A61P25/26; A61P25/28; A61P29/00; A61P31/04; A61P31/12; A61P35/00; A61P37/02; A61P37/04; A61P37/06; A61P37/08; A61P43/00; C08F26/10; C08F218/08; C08F226/10; A61K9/70; A61K9/00; A61K31/415; A61K31/429; A61K31/47; A61K31/545; A61K31/57; A61K31/70; A61K38/00; A61K38/43; A61K45/00; A61K47/32; A61K47/36; A61K47/38; A61P1/00; A61P3/00; A61P7/00; A61P9/00; A61P11/00; A61P15/00; A61P25/00; A61P29/00; A61P31/00; A61P35/00; A61P37/00; A61P43/00; C08F26/00; C08F218/00; C08F226/00; (IPC1-7): A61K9/70

- European: A61K9/00M18D

Application number: DE19966022980T 19961218**Priority number(s):** FR19950015701 19951229**Also published as:** EP0781550 (A1) EP0781550 (B1) ZA9610864 (A) US5900247 (A) PT781550 (E)




more >>

Abstract not available for DE 69622980 (T2)

Abstract of corresponding document: EP 0781550 (A1)







Bioadhesive pharmaceutical composition for the controlled release of active agents in the mouth or via a mucous membrane, comprises one or more vinyl acetate/polyvinylpyrrolidone copolymers (A). The composition is preferably in the form of a matrix and bioadhesion is ensured for up to 24 hours.

Data supplied from the esp@cenet database — Worldwide

Treatment or prophylaxis of migraine, by intranasal administration of aqueous spray solution of local anesthetic, preferably lidocaine hydrochloride**Publication number:** DE10035865 (A1)**Publication date:** 2002-02-21**Inventor(s):** OVER NORBERT [DE]; ILGAZ EDIP [TR]**Applicant(s):** OVER NORBERT [DE]; ILGAZ EDIP [TR]**Classification:****- international:** A61K9/00; A61P23/00; A61K9/00; A61P23/00; (IPC1-7): A61K31/167**- European:** A61K9/00M14**Application number:** DE20001035865 20000724**Priority number(s):** DE20001035865 20000724**Also published as:** DE10035865 (C2)**Cited documents:** GB2315673 (A) WO9815275 (A2)**Abstract of DE 10035865 (A1)**

The use of aqueous spray solutions (A) of local anesthetic agents (I) is claimed in the treatment of migraine, where (A) contains 0.5 - 5 wt. % (I) and 0 - 5 wt. % conventional additives. An Independent claim is also included for spray solutions (A'): (1) for treating migraine, containing 0.5 - 5 (preferably 2 - 4) wt. % (I); (2) 0 - 5 wt. % conventional additives; (3) 0 - 5 wt. % odorants; and (4) additives (especially sodium chloride or glucose) for making the solution isotonic.

Data supplied from the esp@cenet database — Worldwide

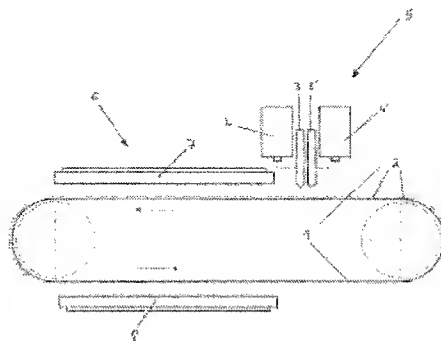
DEVICE FOR PRODUCTION OF A PHARMACEUTICAL FILM**Publication number:** DE10146251 (A1)**Publication date:** 2003-04-17**Inventor(s):** RUPPRECHT HERBERT [DE]; ZINZEN STEPHAN [DE]**Applicant(s):** GRUENENTHAL GMBH [DE]**Classification:****- international:** A61K9/70; B05B13/02; A61K9/70; B05B13/02; (IPC1-7): B05B13/02; B05B7/12; B05B12/08**- European:** A61K9/70B; B05B13/02B**Application number:** DE20011046251 20010920**Priority number(s):** DE20011046251 20010920**Also published as:** WO03026806 (A1)**Cited documents:** DE3720265 (C2) DE2461121 (B2) DE2726732 (A1) DE9422327U (U1) DE1077582 (B)

more >>

Abstract not available for DE 10146251 (A1)

Abstract of corresponding document: WO 03026806 (A1)

The present invention relates to a device for producing a pharmaceutical film, which comprises at least one spray device (5), for spraying at least one film-forming polymer and at least one active substance, a dryer (6) and a conveyor belt (1), for conveying at least one plate, upon which said film is applied.



Data supplied from the esp@cenet database — Worldwide